AMENDMENTS TO THE CLAIMS

1. (Currently amended) A method for processing communications between a sender

and at least one recipient, the method comprising for a document processing server to process

communications between a sender and at least one recipient and to verify an identity of the

sender and the at least one recipient for establishing a secured communication channel, the

method comprising:

at the document processing server:

obtaining a request from the sender to transmit an electronic document to at least

one recipient;

obtaining an electronic document corresponding to the request from the sender;

processing the electronic document wherein processing the electronic document

includes encrypting the electronic document with an encryption key corresponding to at least one

recipient;

verifying the identity of the designated at least one recipient and the identity of

the sender;

upon verification, establishing a secured communication channel with the at least

one recipient;

verifying the identity of the sender;

transmitting the processed electronic document to the designated at least one

recipient;

wherein the sender and the designated at least one recipient do not verify the identity of

each other; and

wherein the sender and the designated at least one recipient do not exchange encryption

keys.

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2. (Original) The method as recited in Claim 1, wherein obtaining a request to

transmit an electronic document includes obtaining a request via an Internet Web browser.

3. (Original) The method as recited in Claim I, wherein obtaining an electronic

document includes:

establishing a secure communication connection with the sender; and

obtaining an encrypted document.

4. (Original) The method as recited in Claim 3, wherein establishing a secure

communication connection includes establishing a secure sockets layer communication channel.

5. (Previously presented) The method as recited in Claim 1, wherein obtaining a

request from the sender to transmit an electronic document includes obtaining a request to

append an electronic signature corresponding to the sender to the electronic document.

6. (Currently Amended) The method as recited in Claim 5, wherein processing the

electronic document includes:

appending an electronic signature corresponding to the sender; and

encrypting the electronic signature corresponding to the sender with a sender specific

encryption key.

7. (Original) The method as recited in Claim 1, wherein establishing a

communication channel with the at least one recipient includes:

transmitting an electronic mail message to the designated at least one recipient, the

electronic mail message including a unique identifier; and

obtaining a communication from the designated at least one recipient including the

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unique identifier.

LAW OFFICES OF CHRISTENSEN O'CONNOR JOHNSON KINDNESSPILE 1420 Fifth Avenue 8. (Original) The method as recited in Claim 7, wherein the unique identifier is a

hyperlink, and wherein establishing a communication channel includes obtaining a request to

access a Web site corresponding to the hyperlink.

9. (Canceled)

10. (Previously presented) The method as recited in Claim 47, wherein the identity

verification includes a unique identifier submitted with a request.

11. (Previously presented) The method as recited in Claim 47, wherein the identity

verification includes a password.

12. (Previously presented) The method as recited in Claim 47, wherein the identity

verification includes verification from a third-party source.

13. (Original) The method as recited in Claim 1 further comprising transmitting a

verification corresponding to the identity of a sender to the designated at least one recipient.

14. (Original) The method as recited in Claim 1 further comprising:

obtaining a request to append an electronic signature corresponding to the recipient to the

electronic document;

logically associating an electronic signature corresponding to the designated at least one

recipient; and

encrypting the electronic signature corresponding to the designated at least one recipient

with a recipient specific encryption key.

15. (Original) The method as recited in Claim 14 further comprising:

establishing a communication channel with a second designated recipient; and

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transmitting the processed electronic document to the designated second recipient;

wherein the sender and the designated second recipient do not exchange encryption keys.

16. (Original) The method as recited in Claim 15 further comprising:

obtaining a request to append an electronic signature corresponding to the second

recipient to the electronic document;

logically associating an electronic signature corresponding to the second recipient; and

encrypting the electronic signature corresponding to the second recipient with a second

recipient specific encryption key.

17. (Original) A computer-readable medium having computer-executable

instructions for performing the method recited in any one of Claims 1-16.

18. (Currently amended) A computer system including a processor, a memory, and

an operating system, the computer system operable configured to perform the method recited in

any one of Claims 1-16.

19. (Currently Amended) A system for processing communications, the system

comprising:

a sender computing device operable configured to transmit a request to process an

electronic document;

at least one recipient computing device corresponding to an identifiable communication

channel; and

a document processing server, the document processing server operable configured to

verify the identities of the sender computing device and the at least one recipient

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LAW OFFICES OF CHRISTENSEN O'CONNOR JOHNSON KINDNESS^{PLIC} 1420 Fifth Avenue computing device and to establish secure communications with the sender computing device and

the at least one recipient computing device;

wherein the document processing server processes an electronic document and transmits

the processed electronic document between the sender computing device and the recipient

computing device without the sender computing device and the at least one recipient computing

device exchanging encryption keys; and

wherein the sender computing device and the at least one recipient computing device do

not verify the identity of each other.

20. (Currently amended) The system as recited in Claim 19, wherein the sender

computing device includes a browser application program operable configured to request a Web

page for requesting the processing of the electronic document.

21. (Currently amended) The system as recited in Claim 20, wherein the browser

application is operable configured to establish a secure communication channel with the

document processing server without additional participation by a sender.

22. (Original) The system as recited in Claim 21, wherein the secure communication

channel is a secure sockets layer communication channel.

23. (Original) The system as recited in Claim 21, wherein the secure communication

channel is a transport layer security communication channel.

24. (Original) The system as recited in Claim 19, wherein the request to process the

electronic document includes a request to append a signature corresponding to a sender to the

electronic document.

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25. (Currently amended) The system as recited in Claim 24, wherein the document

processing server is further operable configured to:

logically associate the electronic signature corresponding to the sender to the electronic

document; and

encrypting encrypt the electronic signature corresponding to the sender with a sender

specific encryption key.

26. (Currently amended) The system as recited in Claim 19, wherein the recipient

computing device is operable configured to obtain electronic mail message including a unique

identifier corresponding to a recipient and further operable configured to establish a secure

communication channel with the document processing server.

27. (Currently amended) The system as recited in Claim 26, wherein the recipient

computing device includes a browser application operable configured to establish a secure

communication channel with a document processing server without requiring additional

participation by a recipient.

28. (Currently amended) The system as recited in Claim 27, wherein the browser

application is operable to establish establishes a secure sockets layer communication channel.

29. (Currently amended) The system as recited in Claim 27, wherein the browser

application is operable to establish establishes a transport layer security communication channel.

30. (Canceled)

31. (Previously presented) The system as recited in Claim 48, wherein the identity

verification is the possession of the unique identifier.

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32. (Previously presented) The system as recited in Claim 48, wherein the identity

verification is the use of a password.

33. (Previously presented) The system as recited in Claim 48, wherein the identity

verification is the utilization of a third party verification service.

34. (Currently amended) The system as recited in Claim 26, wherein the document

processing server is further operable to transmit transmits sender identity verification to the

recipient computing device.

35. (Currently amended) The system as recited in Claim 26, wherein the document

processing server is further operable configured to:

append an electronic signature corresponding to the recipient to the electronic document;

and

encrypt the electronic signature corresponding to the recipient with a recipient specific

encryption key.

36. (Original) The system as recited in Claim 35 further comprising at least two

recipient computing devices corresponding to at least two identifiable communication channels.

37. (Currently Amended) A computer-readable medium having computer-executable

components for processing communications between a sender computing device and a plurality

of recipients recipient computing devices via a document processing server which receives from

the sender computing device a request for transmitting a document to one of the plurality of

recipient computing devices, the computer-readable medium comprising:

an interface component operable to establish configured to allow secure communication

with between the sender computing device and each of the plurality of recipient computing

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devices without requiring the exchange of encryption keys between the sender computing device

and the each of the plurality of recipient computing devices;

a document processing component operable configured to verify the identity of the each

one of the plurality of recipient computing devices and the sender computing device and to

process document requests from the sender computing device and append to the document at

least an electronic signature corresponding to the sender;

wherein the interface component transmits the document to the one of the plurality of

recipient computing devices which is designated by the sending computer device;

wherein the sender computing device does not verify the identity of the each of the

plurality of recipient computing devices; and

wherein the each of the plurality of recipient computing devices does not verify the

identity of the sender computing device.

38. (Currently amended) The computer-readable components as recited in Claim 37,

wherein the interface component is operable to establish establishes a Web browser based secure

communication.

39. (Original) The computer-readable components as recited in Claim 38, wherein

the Web browser based secure communication is a secure sockets layer communication channel.

40. (Original) The computer-readable components as recited in Claim 38, wherein

the Web browser based secure communication is a transport layer security communication

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channel.

41. (Canceled)

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(Previously presented) The computer-readable components as recited in 42.

Claim 49, wherein the identity verification includes the possession of a unique identifier.

(Previously presented) The computer-readable components as recited in 43.

Claim 49, wherein the identity verification includes the utilization of a password.

(Previously presented) The computer-readable components as recited in 44.

Claim 49, wherein the identity verification includes a third party verification service.

45. (Currently amended) The computer-readable components as recited in Claim 37,

wherein the document processing component is operable to append appends an electronic

signature corresponding to the recipient.

46. (Canceled)

47. (Previously presented) The method as recited in Claim 1, wherein verifying the

identity of the designated at least one recipient includes obtaining an identity verification from

the designated at least one recipient.

48. (Currently amended) The system as recited in Claim 26, wherein the document

processing server is further operable to obtain further obtains an identity verification from the at

least one recipient and the sender.

49. (Currently Amended) The computer-readable components as recited in Claim 37,

wherein the document processing component is operable to obtain obtains an identify identity

verification from the each of the plurality of recipient computing devices and the sender

computing device.

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